

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	370/238 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L2	24	370/218 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L3	6	370/228 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L4	13	370/216 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L5	10	370/217 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L6	15	370/237 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L7	13	370/395.21 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
L8	6	370/395.32 and ATM and crankback	USPAT	OR	OFF	2005/07/20 16:00
L9	30	370/400 and ATM and crankback	USPAT	OR	OFF	2005/07/20 16:00
L10	0	370/420 and ATM and crankback	USPAT	OR	OFF	2005/07/20 16:00
L11	65	ATM and crankback	USPAT	OR	OFF	2005/07/20 16:00
S1	16	370/238 and ATM and crankback	USPAT	OR	OFF	2005/07/20 15:59
S2	0	(370/238 and ATM and crankback) and (@AD19980828)	USPAT	OR	OFF	2004/12/16 08:54
S3	9	(370/238 and ATM and crankback) and (@AD<="19980828")	USPAT	OR	OFF	2005/07/15 07:27
S4	134	370/228 and ATM and fail\$	USPAT	OR	OFF	2003/02/10 11:58
S5	85	370/228 and ATM and (fail\$ same (node or link))	USPAT	OR	OFF	2003/02/10 11:08
S6	67	(370/228 and ATM and (fail\$ same (node or link))) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 11:19
S7	15	370/228 and ATM and (fail\$ same (node or link)) and (IISP or UNI)	USPAT	OR	OFF	2003/02/10 11:46
S8	13	(370/228 and ATM and (fail\$ same (node or link)) and (IISP or UNI)) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 13:10
S9	4	(370/228 and ATM and (fail\$ same (node or link)) and (IISP or UNI)) and (@AD<="19980828") and (preceding or succeeding)	USPAT	OR	OFF	2003/02/10 11:48
S10	26	(ATM or (asynchronous adj transfer adj mode)) and PNNI and UNI and IISP	USPAT	OR	OFF	2003/02/10 13:40
S11	26	((ATM or (asynchronous adj transfer adj mode)) and PNNI and UNI and IISP) and (AD@<="19980828")	USPAT	OR	OFF	2003/02/10 13:40
S12	22	PNNI and setup and IISP	USPAT	OR	OFF	2003/02/10 13:40

S13	26	((ATM or (asynchronous adj transfer adj mode)) and PNNI and UNI and IISP) and (AD@<="19980828")) and (AD@<="19980828")	USPAT	OR	OFF	2003/02/10 13:41
S14	22	(PNNI and setup and IISP) and (AD@<="19980828")	USPAT	OR	OFF	2003/02/10 13:43
S15	22	PNNI and IISP and setup	USPAT	OR	OFF	2003/02/10 14:03
S16	112	ATM and setup and ((alternate or best) with route) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:14
S17	63	(ATM with networks) and setup and ((alternate or best) with route) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:10
S18	3	(ATM with networks) and (IISP with links)	USPAT	OR	OFF	2003/02/10 14:14
S19	17	(two with ATM same network) and IISP	USPAT	OR	OFF	2003/02/10 14:13
S20	29	(ATM with networks) and IISP	USPAT	OR	OFF	2003/02/10 14:18
S21	18	((ATM with networks) and IISP) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:14
S22	12	((two with ATM same network) and IISP) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:19
S23	17	((first and second) with ATM) and IISP	USPAT	OR	OFF	2003/02/10 14:19
S24	13	((first and second) with ATM) and IISP) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:22
S25	4	370/225 and ATM and IISP	USPAT	OR	OFF	2003/02/10 14:26
S26	140	370/225 and ATM	USPAT	OR	OFF	2003/02/10 14:21
S27	31	370/225 and ((first and second) with ATM)	USPAT	OR	OFF	2003/02/10 14:23
S28	24	(370/225 and ((first and second) with ATM)) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:29
S29	1	370/225 and ((first and second) with ATM with networks)	USPAT	OR	OFF	2003/02/10 14:23
S30	10	370/216 and ATM and IISP	USPAT	OR	OFF	2003/02/10 14:28
S31	6	370/236 and ATM and IISP	USPAT	OR	OFF	2003/02/10 14:29
S32	9	ATM and IISP and fail	USPAT	OR	OFF	2003/02/10 14:29
S33	5	(ATM and IISP and fail) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/10 14:30
S34	0	"6078586".pn. and IISP	USPAT	OR	OFF	2003/02/11 13:23
S35	1	"6078586".pn. and transit	USPAT	OR	OFF	2003/02/11 13:23

S36	5758	(congested or blocked) and "id" and (node or link)	USPAT	OR	OFF	2003/02/19 11:01
S37	5	(congested or blocked) with "id" with (node or link)	USPAT	OR	OFF	2003/02/19 10:59
S38	11	(congested or blocked) and "id" and (node or link) and crankback	USPAT	OR	OFF	2003/02/19 11:01
S39	5	((congested or blocked) and "id" and (node or link) and crankback) and (@AD<="19980828")	USPAT	OR	OFF	2003/02/19 11:10
S40	1	"6111881".pn. and crankback	USPAT	OR	OFF	2003/02/19 11:10
S41	4	vincent-david.xp. and crankback	USPAT	OR	OFF	2003/12/23 09:22
S42	3	(vincent-david.xp. and crankback) and uni and pnni	USPAT	OR	OFF	2003/12/23 09:20
S43	2	((vincent-david.xp. and crankback) and uni and pnni) and (@Ad<="19980828")	USPAT	OR	OFF	2003/12/23 09:47
S44	0	qureshi-afsar.xa. and crankback	USPAT	OR	OFF	2003/12/23 09:22
S45	0	qureshi-afsar.xp. and crankback	USPAT	OR	OFF	2003/12/23 09:22
S46	13	qureshi-afsar.xa.	USPAT	OR	OFF	2003/12/23 09:22
S47	0	qureshi-afsar.xa. and pnni and uni	USPAT	OR	OFF	2003/12/23 09:37
S48	5	((uni or iisp) with (block\$ or fail\$)) and pnni and crankback	USPAT	OR	OFF	2003/12/23 09:37
S49	2	((uni or iisp) with (block\$ or fail\$)) and pnni and crankback) and (@Ad<="19980828")	USPAT	OR	OFF	2003/12/23 09:48
S50	2	(vincent-david.xp. and crankback) and (@Ad<="19980828")	USPAT	OR	OFF	2003/12/23 09:48
S51	35	pnni and uni and crankback	USPAT	OR	OFF	2003/12/23 09:48
S52	3	((pnni and uni and crankback) and (@Ad<="19980828")) and clearing	USPAT	OR	OFF	2003/12/23 09:48
S53	21	(pnni and uni and crankback) and (@Ad<="19980828")	USPAT	OR	OFF	2003/12/23 10:03
S54	0	"6078586".pn. and iisp	USPAT	OR	OFF	2003/12/23 10:43
S55	1	"5831975".pn.	USPAT	OR	OFF	2003/12/23 10:44
S56	1	"6215765".pn.	USPAT	OR	OFF	2003/12/23 10:44
S57	1	"6078586".pn. and computer	USPAT	OR	OFF	2004/06/03 13:46
S58	1	("6078586".pn. and computer) and processor	USPAT	OR	OFF	2004/06/03 13:46
S59	31	(pnni same uni) and crankback	USPAT	OR	OFF	2004/12/16 08:54
S60	17	S59 and (@AD<="19980828")	USPAT	OR	OFF	2004/12/16 09:04
S61	2	pnni same uni same crankback	USPAT	OR	OFF	2004/12/16 09:04
S62	0	pnni same iisp same crankback	USPAT	OR	OFF	2004/12/16 09:13

S63	19	(pnni same iisp) and crankback	USPAT	OR	OFF	2004/12/16 09:04
S64	8	S63 and (@AD<="19980828")	USPAT	OR	OFF	2004/12/16 09:13
S65	4	iisp same crankback	USPAT	OR	OFF	2004/12/16 09:13
S66	1	S65 and (@AD<="19980828")	USPAT	OR	OFF	2004/12/17 10:54
S67	5	((switches or nodes) with IISP) and crankback	USPAT	OR	OFF	2004/12/17 10:53
S68	10	((switches or nodes) with uni) and crankback	USPAT	OR	OFF	2004/12/17 10:53
S69	6	S68 and (@AD<="19980828")	USPAT	OR	OFF	2004/12/17 11:40
S70	4	370/216-217.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S71	1	370/228.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S72	2	370/237.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S73	2	370/395.21.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S74	6	370/395.32.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S75	10	370/400.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S76	0	370/420.ccls. and crankback	USPAT	OR	OFF	2004/12/17 11:41
S77	65	ATM and crankback	USPAT	OR	OFF	2005/07/15 08:08
S78	31	S77 and (@AD<="19980828")	USPAT	OR	OFF	2005/07/15 08:09
S79	515	atm and (dynamic with routing)	USPAT	OR	OFF	2005/07/15 07:50
S80	201	S79 and (@AD<="19980828")	USPAT	OR	OFF	2005/07/15 07:51
S81	11	"395.2" and crankback	USPAT	OR	OFF	2005/07/15 08:08
S82	8	"395.2" and ((fail or failure) with (link or connection or path)) and (@AD<="19980828")	USPAT	OR	OFF	2005/07/15 08:09
S83	7	370/395.2 and ((fail or failure) with (link or connection or path)) and (@AD<="19980828")	USPAT	OR	OFF	2005/07/15 08:10
S84	15	"6078586".uref.	USPAT	OR	OFF	2005/07/15 08:10